

**IN THE DESCRIPTION:**

Please rewrite the second and third paragraphs in the section entitled "SUMMARY OF THE INVENTION" to read as follows:

For achieving the object of the invention, the cutting tool for machining foodstuff ball of the invention comprises a main rod body with a handle and a semi-spherical bowl with blade, wherein a connection part is mounted between the main rod body and the semi-spherical bowl with blade, the end face of the semi-spherical bowl with blade and the axis of the main rod body lie at 45-60 degrees, holes with any geometrical shape are provided on the semi-spherical surface of the semi-spherical bowl with blade, furthermore, the ~~around-brims~~peripheries of the holes are formed as blades for cutting, the blades are provided in such a manner that the unnecessary part of the foodstuff to be formed as a ball can be removed and a smoother, rounder and good-looking foodstuff ball can be obtained.

For the purpose of enough rigidity of the semi-spherical cutting tool, it's preferable that the sum of areas of the holes provided thereon is generally no more than 75% of the whole area of the semi-spherical surface of the semi-spherical bowl with blade, and most preferably no more than 60%. The orientations of the blades on the ~~around-brims~~peripheries of the holes are preferably consistent with that of the blades for cutting on the ~~around-brims~~peripheries of the semi-spherical bowl with blade. The blades on the ~~around-brims~~peripheries of the semi-spherical bowl holes are formed as an oblique blade, a right-angle blade or a combination of an oblique blade and a right-angle blade.

Please rewrite the section entitled "DESCRIPTION OF THE PREFERRED EMBODIMENT" to read as follows:

Firstly referring to Fig.1, a cutting tool for machining foodstuff ball according the invention comprises a main rod body 2 with a handle 1 and a semi-spherical bowl 4 with blade, wherein a connection part 3 is mounted between the main rod body 2 and the semi-spherical bowl 4 with blade, the end face 41 of the semi-spherical bowl 4 with blade and the axis 21 of the main rod body 2 lie at 45-60 degrees, holes 5 with any geometrical shape are provided on the semi-spherical surface 42 of the semi-spherical bowl 4 with blade, the ~~around-brims~~peripheries

of the holes are formed as blades 6 for cutting which can remove the unnecessary part of the foodstuff to be formed as a ball. Blades 7 are provided on the ~~around-brimsperipheries~~ of the semi-spherical bowl 4 with blade. The blades 7 are formed as an oblique blade, a right-angle blade or a combination of an oblique blade and a right-angle blade.

Referring to Figs.2 to 5, these drawings show the holes 5 with various geometrical shapes provided on the semi-spherical surface 42 of the semi-spherical bowl 4 with blade, and the ~~around-brimsperipheries~~ of the holes 5 are formed as blades 6. Particularly, as shown in Fig.2, three holes are formed on the semi-spherical surface of the bowl 4 with blade wherein the hole 5 in the middle is shaped like a cone and the other two holes 5 on both sides are shaped like a banana. As shown in Fig.3, a hole 5 shaped as pear is formed on the semi-spherical surface of the bowl 4 with blade. The hole 5 shown in Fig.4 is in the shape of fan. As shown in Fig.5, two holes 5 which are entirely different on both size and shape are formed on the semi-spherical surface of the bowl 4 with blade, wherein the big hole 5 is shaped as fan and the small hole 5 is shaped as arch. As for the invention, any number of holes 5 with any shape can be formed on the semi-spherical surface of the bowl 4 with blade of which holes the ~~around-brimsperipheries~~ are provided with blades 6 so long as it's allowed by the intensity and rigidity of the bowl 4 with blade.

For the purpose of enough rigidity of the semi-spherical bowl 4 with blade, it's preferable that the sum of areas of the holes 5 provided thereon is usually no more than 75% of the whole area of the surface of the semi-spherical bowl 4 with blade, and most preferably no more than 60% of the whole area of the surface of the semi-spherical bowl 4 with blade. The orientation of the blades 6 on the ~~around-brimsperipheries~~ of the holes 5 is preferably consistent with that of the blades for cutting on the ~~around-brimsperipheries~~ of the semi-spherical bowl 4 with blade.

During operation, the ~~around-brimsperipheries~~ 7 of the bowl 4 with blade are inserted into the vegetable stuff such as potato and the bowl 4 with blade is then rotated while cutting into the vegetable to obtain a smooth foodstuff ball from the vegetable to be machined.

The above-stated are the preferable embodiments of the invention, and any equivalent changes according to the spirit of the invention fall into the scope of the invention as hereinafter claimed.